

# Austin Open Government Online One Team One Plan

Austin City Council Briefing 6/18/2009

"Incorporating transparency as a core value in the design and execution of the new City of Austin Web site."

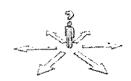


# Project background

- Five RFPs issued between Jan. 2007 and Nov. 2008
  - o Low vendor response
  - Many bids disqualified for not meeting requirements
  - Fifth RFP deemed a successful bid under the previous requirements - Dec. 2008
  - o RCA presented to Austin City Council March 2009
  - o RFP canceled June 10, 2009



# Project Background



- RFP Issues
  - o RFP required use of Plone Content Management System
    - · Limited expertise in vendor community
    - Limited the scope of solutions
  - o Vague project scope was difficult to bid
  - Inability for many vendors to meet COA purchasing requirements
  - o Poorly constructed proposals and cost estimations

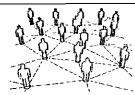


# Council/City Manager Directives

- o Adopt Council Open Government directive strategy
- New CIO and PIO leadership reassess proposed solution
- Research realistic project costs and subsequent funding
- o Research new technology trends and best practices from award winning Web initiatives
- Examine opportunities to leverage existing enterprise resources
- Develop RFP with pay by deliverables milestone strategy
- o Vet RFP with community advisors



#### Moving Forward



- Project Cultural Changes
  - The new PIO and CIO teams will partner to define next steps with feedback and direction from the City Manager's Office and Executive Sponsor
  - Public input is a critical component of the project approach
  - Public forums would be conducted with specific objectives
  - o Forums would be recorded and aligned with portal requirements



# Recommendation moving forward

- Rewrite and rebid project RFP
  - o No prescribed technology requirement
  - Structure RFP in a phased pay by specified project milestones
  - o Explore creative project models
  - Define better language and strategies for Open Government objectives utilizing Web 2.0 technologies
  - o Enhance public perception of project intent



# New Approach

- Beyond e-Government
  - o Open-Government Promotes open government solutions for Austin
  - o e-Government Focus on transaction and services
  - o i-Government Grows to include participation
  - We-Government Matures to include collaboration and accountability



#### What is the benefit?

- Data readily available to community
- Community based interface development "Applications for Democracy"
- Begins with providing basic information and services
- Moves forward towards a platform for government efficiency, participation, transparency and accountability
- Transactional services prioritized to reduce car travel and offer convenience





# What will it take to get there?

- IT Governance
  - Develop governance model to manage Web/egovernment initiatives
  - Executive oversight and buy-in with feedback and direction from City Manager's Office and Executive Sponsor
  - o Department content ownership/accountability
  - o Enterprise solutions, standards, and service delivery
  - o Post implementation Center of Excellence
  - o Appropriate funding source to do it right
  - Re-engineering of Web content management and business processes



#### What will it take to get there?



- Participation
  - o Public forums
    - · Identify key user groups and seek input
    - Continue engagement in all phases of project
    - Vet draft RFP with individuals not bidding project
  - o Advisory groups
    - · Ongoing input
    - · Community liaisons
  - o Explore new models
    - Washington D.C. model
    - Crowdsourcing/Open Collaboration



#### What will it take to get there?



- Technology
  - o Leverage existing enterprise tools
  - o Build scalable application architecture
  - o Develop Service Oriented Architecture
  - o Ability to provide consumable data and accessible services
  - o Utilize existing skill sets/talents and grow new skills
  - o Industry research to support technical decisions
  - o Identify potential partnerships with University talent



#### Next steps

- •CTM/PIO to cancel current RFP solicitation
- Rebid RF P without specific technology solution built-in
- •Str ucture RFP in a phased pay by deliverable milestone model
- Renew public forums with specified objectives
- Build upon work already completed
- Conti nue partnership with UT advisory group



# Proposed Timeline for RFP Process

- The RFP will be reviewed by the Gartner Group for feasibility and content
- The RFP will be vetted with a group from UT and other community participants
- RFP release date is expected the first week of July
- Pre-bid conference to occur two weeks following release of RFP
- Projected due date for bids by mid-August
- Final selection by the end of September
- Strong negotiations on pay by deliverables contract and structured Statement of Work (SOW)
- RCA expected in October with the project kickoff shortly after.